	18/21002
	210ens #124
ATTIC: 110.	DATE: (\$71110) 18 April 1948
	Mostrich North Atlantic 62°00'N 33°00'W
	Sound Weather station patrol
TWYN OF TEPONT	DATE IN TO ATIC
THE OF LEAVING 1500 cst	(101.0)?
SIMIN	SPEED 30 mph Measure 1
C.IV.	ALTTIUDE II agured
COURT	LENGTH OF THE OBSERVED.
NO. IN GAOUP 1	TYPE OF OREERVATION radar
Comp	MAIREUVERG
PHOTOG: SKETCHES	SIRDS BIRDS
Temporary ATIC Form 329 . (2 Jan 52)	The testification

TINCLASSIFIED

Incident #124 -- North Atlantic -- 18 April 1948

On the basis of the information given about this radar sighting, no astronomical explanation of the incident is at all likely. Could the sighting possibly refer to a flock of migrating birds?

UNCLASSIFIED



This target was contacted on the air search radar at 1500 GCT on 15 April 16. The first contact was made at 6500 yards and was tracked to 15,000 yards giving a velocity of approximately 30 m.p.h. The area in with the target was contacted was thoroughly search visually and there were no clouds nor weather fronts in said area. There were no target indications on the surface radar. The target strength was S5 fading at 18,000 yards.

## CHECK-LIST - UNIDENTIFIED FLYING OBJECTS

Incident # 124

- 1. Date 18 April 1948
- 2. Time 1500 CCT
- 3. Location North Atlantic, 62°00'1 33°00'W
- 4. Name of observer N/S.
- 5. Occupation of observer Weather station patrol
- 6. Address of . observer First Coast Guard District
- 7. Place of observation Air
- 8. Number of objects One
- 9. Distance of object from observer 6500 yards 18000 yards
- 10. Time in sight M/S
- 11. Altitude N/S
- · 12. Speed 30 mph
- 13. Diroction of flight N/S
- 14. Tactics 11/3
- 15. Sound II/S
- 16. Size N/S
- 17. Color N/S
- 18. Shape N/S
- 19. Odor detected N/S
- 20. Apparent construction N/S
- 21. Exhaust trails N/S
- 2. Woathor conditions C.A.V. J.
- 23. Effoct on clouds 11/S
- 24. SMotches or photographs lione
- 25. Manner of disappearance Tanget strenth was 35 Teding at 13,000 wards
- 20. Remarks: This incident is the result of a radar sighting. Copy is also filed in radar sighting file.

Address Reply to THE CO. ANDENT (INT) Refer to File

## UNITED STATES COAST GUARD Washington 25, D. C.

19 May 1948

From: Commandant

TO: Headquarters Air Materiel Command, Wright-Patterson Air Force

Base, Dayton, Chio - Attn: MCIA(XD-3)

Subj: Report on unidentified radar target; report of sighting of flying discs, etc.; forwarding of

- 1. The attached copy of report from the Commanding Officer, USCGC BIBB regarding an unidentified radar target, is self-explanatory and forwarded for your information.
- 2. Also inclosed are two copies of a report received from the Commanding Officer, Coast Guard Air Station, San Diego, California with reference to the sighting of vapor trails. This report was apparently submitted by Coast Guard aviation personnel because of the local attention they attracted and to throw light on subsequent wild reports that might be received from unqualified observers from that area.

By direction of the Commandant,

S. Y. HAMMOND Lieut. Comdr. USCG Chief, Intelligence & Lew Enforcement Division

Incl 2 reports

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U. S. C. G. C. BIBB

Commanding Officer USCGC BLB3 (WPG-31), Boston 13, Mass.

12 May 48

601

From: Commanding Officer, USCGC BIBB

TO: The Commandant (INT)

Via: Commander, First Cost Guard District (dli)

Subj: Unidentified Radar Target; report of

Ref: (a) Intelligence and Law Enforcement Circular No. 1-48

- 1. In accordance with reference (a), the following report is submitted covering an unidentified radar target tracked while this ship was on Ocean Weather Station patrolon Station Able (62-00 N, 33-00W) from 3 to 24 April 1948.
- 2. This target was contacted on the air search radar at 1500 GCT on 13 Aprill948. The first contact was made at 6500 yards and was tracked to 18,000 yards giving a velocity of approximately 30 m. p. h. The area in which the target was contacted was thoroughly searched visually and there were no clouds nor weather fronts in said area. There were no target indications on the surface radar. The target strength was \$5 fading at 18,000 yards.
- 3. The above time and date was the only time this phenomenon was observed by this ship.

/s/ V. O. JOHNSON

Ind-1 Commander, 1st Coast Guard District Boston 13, Massachusetts and refer to file: 0-601

12 May 1948

Forwarded for Headquarters information

/s/ A. G. HAIL Chief of Staff Dr HYNEK'S EVALUATIONS EXTRACTED FROM PROJECT GRUDGE REPORT.

## INCIDENT INDEX

## 1. Astronomical

- #26, 27, 30, 31, 32, 33, 34, 48, 49, 59, 60, 66, 69, 70, 94, 95, 96, 97, 98, 101, 102, 103, 104, 116, 119, 132, 136, 140, 147, 148, 158, 174, 184, 185, 187, 197, 203, 204, 208, 216, 219, 238.
- b. Fair or low probability:

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- 2. Non-astronomical but suggestive of other explanations
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  - b. Rookets, flares or falling bodies: #4, 5, 6, 7, 8, 9, 12, 13, 14, 15, 16, 25, 56, 65, 78, 106, 107, 108, 109, 133, 170, 211, 218.
  - o. Miscellaneous (reflections, auroral streamers, birds, etc.): #39, 89, 123, 124, 128, 146, 164, 181, 189, 214, 221, 231, 234.
- 3. Mon-astronomical, with no explanation evident
  - a. Lack of evidence precludes explanation: #38, 44, 45, 47, 55, 57, 72, 88, 87, 88, 90, 99, 110, 117, 118, 125, 127, 137, 139, 149, 150, 177, 179, 191, 206, 212, 213, 229, 232, 233.
  - b. Evidence offered suggests no explanation:
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